MATERIAL SAFETY DATA SHEET U.S. DEPARTMENT OF LABOR - OSHA'S HAZARD COMMUNICATION STANDARD

(Utilized to comply with 29 CFR 1910.1200)

SECTION 1 -PRODUCT/MANUFACTURER/DISTRIBUTOR'S IDENTITY

Product Name: STONEGUARD Product Use: Penetrating Sealer for Natural Stone

Date Prepared: November 1997 Date Last Revision: June 2001

DOT Hazard Class: Consumer Commodity (ORM-D) < 5-GL &

Class 3 for > 5-GL containers during

Ground Transportation Only

Manufactured For:

Stone Care International, Inc.

P.O. Box #703

Owings Mills, Maryland 21117-0703

Phone: 410-363-8788

24 Hour Response for Medical and Spill Emergencies call: 1-800-535-5053.

SECTION 2 - HAZARDO	US INGREDIEN	TS/IDENTITY	INFORMATION			
Hazardous Chemical Identity	CAS No.	%	PEL (OSHA)	TLV(ACGIH)	LD50	LC50
Mineral Spirits	8052-41-3	> 80.00	100 ppm TWA	100 ppm TWA	20011	DCJ17
Acrylic Resin (Containing the following	ng Flazardous Compor	nents) < 20.00		то рриг 2 ии		
Isobutyl Methacrylate	97-86-9	N.Ã.	N.E.	N.E.		
Pertoleum Ether	8032-32-4	N.A.	200 ppm 300 ppm			

N-Butyl Acctate 123-86-4 N.A. Unknown Unknown

This formula is a proprietary mixture with no other known hazardous ingredients. NJTSR # 0040 VOC Content; <10 g/L

SECTION 3 -PHYSICAL/CHEMICAL CHARACTERISTICS

Color: Clear

Odor: Hydrocarbon/Solvent

Physical State: Liquid

PH: N.A.

Boiling Point: 315 - 394° F

Freezing Point: 1° F

Melting Point: 1° F

% Volatile: 90%

H.M.I.S. Rating

Protection

B - Maximum Personal

2 - Health

0 - Reactivity

2 - Fire

Rating Key

4=Extreme

2=Moderate

0=Insignificant

3=High

1=Slight

Vapor Pressure (mm HG): 2mm @ 68° F; 6mm @ 100° F Evaporation Rate (n-butyl Acetate = 1): < 3.1

Solubility in Water: < 0.01 @ 77° F

Vapor Density (Air = 1): 4.0 est. Specific Gravity (H₂O = 1): 0.80 @ 60 Specific Gravity of Vapor @ 1 atm (Air = 1): 3.50 Calculated

SECTION 4 -FIRE AND EXPLOSION HAZARD DATA

Flash Point and Method: 104° F (Closed Cup)

Flammable Limits: N.A.

Auto-ignition Temperature: 490° F EST.

Explosive Limits in Air @ 77° F: LEL: 2.1 UEL: 13.3

Sensitivity to Mechanical Impact: Yes, if any type of spark or electrical discharge will be created.

Sensitivity to Static Charge: Yes, ground all electrical equipment before using with this product.

Extinguishing Media: Use water spray or water fog, foam, dry-chemical or CO2 materials. DO NOT USE A DIRECT STREAM OF WATER as product is lighter than water, will float, and can be re-ignited on the surface of the water.

Special Fire Fighting Procedures: COMBUSTIBLE LIQUID - Wear NIOSH approved self-contained breathing apparatus in positive pressure mode. DO NOT enter confined space without full bunker gear, helmet with full-face shield, bunker coats, gloves and rubber boots. ISOLATE FUEL SUPPLY from fire. COOL CONTAINERS EXPOSED TO INTENSE HEAT from fires with water to prevent vapor pressure build-up, Unusual Fire and Explosion Hazards: which can result in container rupture and scattering of flammable materials. Container areas exposed to direct flame contact should be cooled with large quantities of water as needed to prevent weakening of container structure. AVOID SPRAYING WATER DIRECTLY INTO STORAGE CONTAINER DUE TO DANGER OF BOIL OVER.

Decomposition Products Resulting from Fire Conditions:

None Unusual Known

General Hazard Information: This product is a combustible liquid that can form combustible mixtures at temperatures at or above the flashpoint. Additionally, this material can accumulate static charges, which can cause an incendiary electrical discharge. EMPTY CONTAINER CONTAINS PRODUCT RESIDUE (LIQUID &/OR VAPOR) THAT CAN BE DANGEROUS. Empty drums should be completely drained, properly bunged and promptly returned to a drum reconditioning facility or disposed of properly in accordance with local and federal statutes. DO NOT PRESSURIZE, CUT, WELD, BRAZE, SOLDER, DRILL, GRIND, OR EXPOSE SUCH CONTAINERS TO HEAT, FLAME. SPARKS, STATIC ELEICTRICITY OR OTHER SOURCES OF IGNITION - THEY MAY EXPLODE AND CAUSE INJURY OR EVEN DEATH.

THE LIQUID IS VOLATILE AND GIVES OFF VAPORS. EITHER THE LIQUID OR VAPORS MAY SETTLE IN LOW AREAS OR TRAVEL SOME DISTANCE ALONG THE GROUND OR SURFACE TO IGNITION SOURCES, WHERE THEY MAY IGNITE OR EXPLODE.

Continued on Next Page

SECTION 5 - REACTIVITY DATA

Chemical Stability: Stable (Yes) Incompatibility (Materials to Avoid): Halogens, molten sulfur, strong oxidizing agents, strong acids and select amines. Hazardous Decomposition of By-Products: Carbon Monoxide (CO) and unidentified organic compounds may be formed. Hazardous Polymerization: Will not occur

Conditions To Avoid: KEEP AWAY FROM ALL SOURCES OF IGNITION

SECTION 6 - HEALTH HAZARD DATA/TOXILOGICAL PROPERTIES

Routes of Entry: Ingestion, Skin Contact, Inhalation, Eye Contact

Sensitization: None

Toxicologically Synergistic Products: None Known

Carcinogenicy: None Known

Teratogenicity: None Known

Mutagenicity: None Known

Reproductive Toxicity: None Known

Medical Conditions Aggravated by Exposure: Respiratory, Pulmonary Liver and Kidney as well as Central Nervous System (CNS) and Gastrointestinal (Stomach) Disorders.

EFFECTS OF OVEREXPOSURE (Acute and/or Chronic):

Ingestion: HARMFUL IF SWALLOWED. Causes vomiting, nausea, diarrhea, irritation of the digestive tract, drowsiness, dizziness or loss of coordination. Can enter lungs during swallowing or vomiting and cause lung inflammation and/or damage.

Skin: Mild irritation, drying of the skin, redness or burning sensation; May cause allergic skin reaction or dermatitis may occur from repeated or excessive contact. Low order of toxicity.

Eyes: Severe irritation or burning sensation; Discomfort may occur from direct contact or vapors.

Inhalation: HARMFUL IF INHALED. Prolonged or excessive inhalation of vapors or derosol concentrations (greater than 1000 ppm) can cause Dizziness,
Loss of Coordination, Headaches, Irritation or Burns to the respiratory tract that may not be immediately visible or painful. Can cause Central
Nervous System (CNS) depression leading to unconsciousness or death

EMERGENCY FIRST AID PROCEDURES - NOTE TO PHYSICIANS

Ingestion: DO NOT INDUCE VOMITING. If individual is conscious, drink 3-4 large glasses of water followed by mineral oil or egg whites. NEVER GIVE FLUIDS BY MOUTH TO AN UNCONSCIOUS PERSON, SEEK MEDICAL IMMEDIATELY.

Skin: Flush with a large amount of water for at least 15-20 minutes. Remove contaminated clothing. Wash with a gentle soap and water, paying particular attention to under the fingernails. Get immediate medical attention, if irritation or burning sensation persists. Wash clothing before reuse.

Eyes: Flush with large amounts of water for at least 20 minutes holding eyelids open. If discomfort or irritation persists, seek medical attention immediately. Inhalation: If affected, remove individual to fresh air. If breathing is difficult or symptoms persist, seek medical attention immediately. Qualified personnel can give artificial respiration, utilizing proper personal protective measures, if breathing has stopped.

SECTION 7- PRECAUTION'S FOR SAFE HANDLING AND USE

Steps To Be Taken If Material Is Spilled Or Released: Ventilate the area. Remove or eliminate potential sources of ignition. Wear proper Personal Protective Equipment. Contain the spill by building a dike using inert absorbent material. Collect the remainder of the spill with inert absorbent material, scoop up material using non-sparking tools (plastic or other applicable material) and place into a waste disposal container. Flush area with water. Drain to sewer with large quantities of water if permitted by regulatory authorities or absorb on inert material (sand, clay, etc.) and place into container for proper disposal. Do not allow draining into public waterways.

Waste Disposal: Dispose of as permitted by methods in accordance with applicable laws of all federal, provincial, state and local regulatory authorities.

Precautions to Be Taken in Handling & Sturage: Keep out of the reach of children and animals. Keep Away from Food and Feedstuffs. Store upright in a cool, dry, well-ventilated area out of direct sunlight. Do not expose to freezing conditions, less than or equal to 32° F, or heat above 110° F. Keep caps or drum bungs sealed tightly when not immediately in use. Utilize proper grounding procedures during storage or product transfer operations. Keep all storage doors locked. Empty containers will contain valor and product residue that is potentially combustible – DO NOT REUSE CONTAINERS WITHOUT PROPER COMMERCIAL CLEANING OR RECONDITIONING. ELECTROSTATIC ACCUMULATION HAZARD EXISTS – PROPER CAUTION SHOULD BE USED.

SECTION 8 - CONTROL MEASURES

Respiratory Protection: Use in well-ventilated areas only, open all doors and windows. Use a local or mechanical exhaust system if available to remove vapors. Avoid prolonged or repeated breathing or vapors. If overexposure potential exists or exposure levels are likely to exceed the TLV or PEL limits, a NIOSH/MSHA approved respirator equipped for the exposure or suitable respiratory protection per 29 CFR 1910.134 is required in the absence of proper environmental control. Protective Gloves: Use only with natural jubber, Nitrile, or other chemical resistant gloves. Have water available to rinse off skin after contact with product. Protective Clothing and Equipment: Use impervious natural rubber to prevent clothes from getting wet.

Eye Protection: Splash proof goggles or g asses with side shields should be used for any type of handling. Eye Wash station should be readily available. Hygienic and Work Practices: Use common sense and care around chemicals. Never mix chemical products. Wash hands with gentle soap and water after each use. Air dry and wash contaminated clothing before re-use. Keep out of reach of children and animals. Keep Away from Food and Feedstuffs.

SECTION 9 - DOMESTIC & INTERNATIONAL SHIPPING INFORMATION:

Domestic Transportation Information

DOT Shipping Name: ORM-D (Consumer Commodity) for less than 5-gallon containers during ground transportation only;

Petroleum Distillates, N.O.S. for quantities of 5 gallons or more during ground transportation and for all quantities during air shipments
DOT Hazard Class: Flammable Liquid - Class 3 for quantities of 5 gallons or more during ground transportation and for all quantities during air shipments

UN/NA Number: UN 1268 for quantit es of 5 gallons or more during ground transportation and for all quantities during air shipments

Packing Group Number (PG): III for quantities of 5 gallons or more during ground transportation and for all quantities during air shipments

International Transportation Information: Same as above, except that ORM-D exemptions and quantity limitations are not recognized

Shipping Name:

Petroleum Distillates, N.O.S.

IMDG Page Number: 3375

Hazard Class:

3.3 (Flammable Liquid)
UN 1268

EmS Number: 3-07 MFAG Table No.: 311

UN Number: UN 1268
Packing Group Number (PG): III

Note: Package labeling required for shipments containing single 5 gallon or larger containers and placarding for shipments exceeding 1,001 lbs

SECTION 10 - REGULATORY INFORMATION:

TSCA: All chemical components incorporated into this product are found on the TSCA Inventory List

CERCLA: *

SARA TITLE III(311/312 Hazard Categories): *

SARA TITLE III (313 Reportable Ingredients): *

CALIFORNIA PROPOSITION 65: *

EPA HAZARD WASTE CLASSIFICATION: D001, Ignitable Waste

*** THE INFORMATION CONTAINED HEREIN IS BASED ON THE DATA AVAILABLE TO US (INCLUDING THAT PROVIDED BY THE MANUFACTURER AND IS BELIEVED TO BE CORRECT. THE INFORMATION RELATES TO THIS SPECIFIC PRODUCT - IT MAY NOT BE VALID FOR THIS MATERIAL IF USED IN COMBINATION WITH ANY OTHER MATERIALS OR IN ANY PROCESS. HOWEVER, STONE CARE INTERNATIONAL, INC. (SCI) MAKES NO WARRANTY, EXPRESSED OR IMPLIED REGARDING THE ACCURACY OF THESE DATA OR THE RESULTS OBTAINED FROM THE USE THEREOF. SUCH DATA ARE OFFERED SOLELY FOR CONSIDERATION, INVESTIGATION AND VERIFICATION. IT IS THE USER'S RESPONSIBILITY TO SATISFY ONESELF AS TO THE SUITABILITY AND COMPLETENESS OF THIS INFORMATION FOR HIS/HER OWN PARTICULAR USE. SCI ASSUMES NO RESPONSIBILITY FOR INJURY FROM THE USE OF THE PRODUCT DESCRIBED HEREIN.

(Abbreviation Key: N.A. = Not Applicable, N.E. = Not Established, N.D. = Not Determined, * Where no corresponding data was contained in the manufacturer's MSDS, additional research is required and may be obtained upon request)

MATERIAL SAFETY DATA SHEET

U.S. DEPARTMENT OF LABOR - OSHA'S HAZARD COMMUNICATION STANDARD (Utilized to comply with 29 CFR 1910.1200)

Product Name & Manufacturers Identity

COUNTERIFFIC®

H.M.I.S. Rating Health:

Flammability:

Reactivity:

1 1 0

Stone Care International, Inc.

P.O. Box 703

Owings Mills, MD 21117

1-800-839-1654

410-783-0045

For International Emergencies, call 1-352-323-3500

For Medical Emergencies, call Infotrac at 1-800-535-5053

PAGE 1 OF 5 *************************

MATERIAL

READY TO USE

DISINFECTANT AND SANITIZER

DATE ISSUED: 6/2001

DATE OF LAST REVISION: 9/2002

DOT HAZARD CLASSIFICATION

Non-hazardous DOT SHIPPING NAME

Not regulated

DOT LABEL None

FORMULA Mixture

CAS. NO. Mixture

CHEMICAL NAME (Active) mixture of N, N-Dialkyl-N, N-dimethylammonium Chloride and N-Alkyl-N, N-dimethyl-N-benzylammonium Chloride

APPROXIMATE

WEIGHT % TWA/TLV

N, N-Dialkyl (C₈₋₁₀) -N, N-dimethylammonium Chloride 0.028 None established

(CAS No. 68424-95-3)

 $N-Alkyl(C_{12-16})-N, N-dimethyl-N-benzylammonium$ 0.018 None established

Chloride (CAS No. 68424-85-1)

Water (CAS No. 7732-18-5) 99.9 None established

********************* II - PHYSICAL AND CHEMICAL PROPERTIES *******************

APPEARANCE Clear liquid, color depends pH 6.4

on optional dye added

DRY CHEMICAL X

ODOR Slightly sweet

VISCOSITY 0.66 Cst @ 20°C

MELTING OR FREEZING POINT OOC

BOILING POINT 100°C VAPOR PRESSURE (mm Hg) Not known

VAPOR DENSITY (Air=1) Not known SPECIFIC GRAVITY (Water=1) 1.0 @ 25°C SOLUBILITY IN WATER Soluble

PERCENT VOLATILE (by weight) 99.9 EVAPORATION RATE (Butyl Acetate=1) Not known

************************** III - FIRE AND EXPLOSION INFORMATION ****************

FLASH POINT >200°F

AUTO IGNITION TEMPERATURE Not known

LOWER EXPLOSION LIMIT (%) Not applicable UPPER EXPLOSION LIMIT (%) Not applicable

EXTINGUISHING MEDIA FOAM ALCOHOL FOAM X CO2 X

WATER X

OTHER

SPECIAL FIRE FIGHTING PROCEDURES:

Must wear NIOSH/MSHA approved self-contained breathing apparatus and protective clothing. Cool fire-exposed containers with water spray.

UNUSUAL FIRE AND EXPLOSION HAZARDS:

Products of combustion are toxic

COUNTERIFFIC®

PAGE 2 OF 5

INHALATION X

INGESTION

EFFECTS OF OVEREXPOSURE

No human overexposure information found for this material. Based upon the available toxicity information for related materials, it is anticipated that direct contact will produce very mild to essentially no eye or skin irritation.

OVEREXPOSURE MAY AGGRAVATE EXISTING CONDITIONS: No effects indicated.

EMERGENCY AND FIRST AID PROCEDURES:

Eyes: Flush eyes with large amounts of running water for several minutes. Seek medical attention if irritation develops.

<u>Skin:</u> Wash affected areas with plenty of water and soap, if available, for several minutes. Seek medical attention if irritation develops.

<u>Ingestion:</u> If swallowed, immediately give 3-4 glasses of milk (if unavailable, give water). DO NOT induce vomiting. If vomiting occurs, give fluids again. Get medical attention to determine if patient's condition allows for induction of vomiting or evacuation of the stomach. Do not give anything by mouth to a convulsing or unconscious person.

<u>Inhalation:</u> Remove from area to fresh air. Seek medical attention if respiratory irritation develops or if breathing becomes difficult.

CHEMICALS LISTED AS CARCINOGENIC BY:

NATIONAL TOXICOLOGY PROGRAM - No

I.A.R.C. MONOGRAPHS - No

OSHA - No

************************* V - REACTIVITY INFORMATION ***************************

UNSTABLE

HAZARDOUS DECOMPOSITION PRODUCTS

STABLE: Yes

Thermal decomposition may produce toxic vapors/fumes of hydrogen chloride, amines and other organic materials, and oxides of carbon and nitrogen.

HAZARDOUS POLYMERIZATION

CONDITIONS TO AVOID

CONDITIONS TO AVOID: None known

MAY OCCUR

STABILITY:

WILL NOT OCCUR X

None known

INCOMPATIBILITY (MATERIALS TO AVOID)

WATER OTHER X Strong oxidizing or reducing agents.

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Caution! Floors may become slippery. Wear appropriate protective equipment and respiratory protection where mists or vapors of unknown concentrations may be generated (self-contained breathing apparatus preferred).

Dike and contain spill with inert material (sand, earth, etc.) and transfer the liquid and solid separately to containers for recovery or disposal. Keep spill out of sewers and open bodies of water.

WASTE DISPOSAL METHODS

Dispose of in compliance with all Federal, state and local laws and regulations. Incineration is the preferred method.

CONTAINER DISPOSAL

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

ENGINEERING CONTROL

In processes where mists or vapors may be generated, proper ventilation must be provided in accordance with good ventilation practices.

RESPIRATORY PROTECTION

In processes where mists or vapors may be generated, a NIOSH/MSHA jointly approved respirator is advised in the absence of proper environmental controls.

PROTECTIVE GLOVES

Rubber or neoprene, when needed to prevent skin contact.

EYE PROTECTION

Wear chemical splash goggles where there is a potential for eye contact. Use safety glasses with side shields under normal use conditions.

OTHER PROTECTIVE EQUIPMENT

Eye wash; safety shower; protective clothing (long sleeves, coveralls or other, as appropriate), to prevent skin contact.

PRECAUTIONS FOR STORAGE AND HANDLING:

Maximum storage temperature: 140°F. Keep containers closed not in use. Do not contaminate drinking water, food or feed by storage or disposal.

TOXICITY

No toxicity information is available for this specific material. The toxicity information provided is for ready-to-use dilutions of different EPA FIFRA registered formulations, R-82, S-21, and S-38, each diluted to produce concentrations between 600 ppm and 850 ppm of the same actives, Dialkyldimethylammonium chloride and Alkyldimethylbenzylammonium chloride, in the identical ratio.

ACUTE

For Stone Care International Formulation R-82, diluted 1:256 (850 ppm actives blend): - skin irritation (rabbit): Essentially non-irritating.

For Stone Care International Formulation S-21, diluted 1:64 (850 ppm actives blend):

- eye Irritation (rabbit): Not an irritant with or without washing.
- skin irritation (rabbit): Non-irritant.

For Stone Care International Formulation S-38, diluted 1:64 (600 ppm actives blend):

- eye Irritation (rabbit): essentially non-irritant with or without washing.
- skin irritation (rabbit): Non-irritant.

*********** X - MISCELLANEOUS AND REGULATORY INFORMATION ****************

FEDERAL REGULATIONS:

TOXIC SUBSTANCES CONTROL ACT (TSCA INVENTORY) STATUS:

This product is currently listed on the EPA TSCA 8(b) inventory list.

TSCA Section 12(b) Export Notification

Components present in this product which, if exported, could require either annual or one-time reporting under this regulation are as follows:

Typical Maximum Concentration

Chemical Name

None known

CAS Number

******* X - MISCELLANEOUS AND REGULATORY INFORMATION (continued) *******

EPA REGULATION ON PESTICIDES

This is an EPA FIFRA registered pesticide (EPA Registration No. 6836-289-67967). This material can only be used in the EPA registered application(s) noted on the product label.

US FDA REGULATION ON FOODS - This product is regulated under the following section(s) of the Code of Federal Regulations (CFR) when used in permitted food contact applications:

21 CFR 178.1010

CERCLA (Comprehensive Environmental Response, Compensation and Liability Act of 1980 requires notification of the National Response Center (Telephone 800-424-8802) in the event of a release of quantities of the following hazardous materials contained in this product, if the release is equal to or greater than the Reportable Quantities (RQs) listed in 40 CFR 302.4:

Typical Maximum

Chemical Name

None known

CAS Number Concentration

SARA Title III, Sections 302/304 (Superfund Amendments and Reauthorization act of 1986) - This act requires emergency planning, including agency notification, for possible release of the following components of this material, based upon the Threshold Planning Quantities (TPQs) and release Reportable Quantities (RQs) listed for the Components in 40 CFR 355:

Typical Maximum CAS Number Concentration

Chemical Name

None known

SARA Title III Sections 311/312 - This act requires reporting under the Community Right-to-Know provisions due to the inclusion of the following components of this material in one or more of the five hazard categories listed in 40 CFR 370:

Chemical Name
N,N-Dialkyl-N,N-dimethylammonium Chloride
N-Alkyl-N,N-dimethyl-N-benzylammonium Chloride

08424-95-3
08424-85-1
A

A

- *) The five hazard categories are as follows: F=FIRE HAZARD; S= SUDDEN RELEASE OF PRESSURE; R=REACTIVE; A=IMMEDIATE (ACUTE) HEALTH HAZARD; C=DELAYED (CHRONIC) HEALTH HAZARD
- SARA Title III Section 313 This act requires submission of annual reports off the releases of the following components of this material if the threshold reporting quantities as listed in 40 CFR 372, are met or exceeded:

Typical Maximum

Chemical Name

CAS Number

Concentration

None known

******** X - MISCELLANEOUS AND REGULATORY INFORMATION (continued) *******

STATE RIGHT-TO-KNOW REGULATIONS:

CALIFORNIA PROPOSITION 65 - Components present in this material which the State of California has found to cause cancer, birth defects or other reproductive harm are as follows:

AS A CANCER HAZARD		Typical Maximum
Chemical Name	CAS Number	Concentration
Acetaldehyde	75-07-0	1 ppb
Benzene	71-43-2	50 ppb
Benzyl Chloride	100-44-7	15 ppb
N-Nitrosodimethylamine	62-75-9	0.5 ppb
Propylene Oxide	75-56-9	0.9 ppb
		Troidel Marinum

AS A REPRODUCIVE HAZARD		Typical Maximum
Chemical Name	CAS Number	Concentration
Benzene	71-43-2	50 ppb
Toluene	108-88-3	50 ppb

MASSACHUSETTS Right-to-Know - The following components of this material are included in the Massachusetts Substance List and are present at or above reportable levels:

Typical Maximum
CAS Number Concentration

Chemical Name None known

MICHIGAN Critical Materials - The following components of this material are included in the Michigan Critical Materials List:

Chemical Name CAS Number

None known

NEW JERSEY Right-to-Know - The following components of this material are included in the New Jersey Hazardous Substance List and are present at or above reportable levels:

Typical Maximum Concentration

Chemical Name

CAS Number

None known

PENNSYLVANIA Right-to-Know - The following components of this material are included in the Pennsylvania Hazardous Substance List and are present at or above reportable levels:

Typical Maximum

Chemical Name

CAS Number

Concentration

None known

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